

**Lower Passaic River Restoration Project  
Project Delivery Team Meeting  
December 3, 2003  
26 Federal Plaza, Micheal S. Thompson Conference Room  
(21st Floor, Planning Division)**

**AGENDA**

Corps:

- Recent Dawson & Assoc activities
- Funding
- 10 Dec boat trip
- Contractor Update

EPA:

- Results of PRP mtg
- 1994 bathymetric survey and the May 2003 Conditions Survey
- Contractor Update



NJDOT/OMR:

- CARP Meeting
- Dredging NRDA Workshop
- Medusa Technology
- Dredging Pilot Update
- Contractor Update

January 7 1 pm Rm PAO

## **Lower Passaic River Remediation and Restoration Study**

### **Integrated CERCLA/WRDA Schedule Overview**

- Overall Duration: Nov 2002 – Jun 2009 (347 weeks)
- Organized into 4 Major Elements
  - Investigation Phase (Historical Data Synthesis, Workplans, Field Investigation, Baseline Risk Assessment)
  - Feasibility Phase (Technology Screening, Plan Formulation, Comparison of Alternatives, Selection of Alternative, ROD)
  - Supporting Efforts / Studies (Modeling, Dredging/Decon Pilot, Other TBD)
  - Program Management / Communications (Meetings, Progress Reporting, Community Involvement, Website)
- Workplans (Drafts Dec 03 – Apr 04)
  - FSP (3 volumes)
    - Vol. I - Sediment/Water Quality
    - Vol. II – Biological/Ecological
    - Vol. III – Other/Misc. (e.g., Surveying, Real Estate, Cultural Resources)
  - QAPP
  - HASP
  - Community Involvement
  - Modeling
- Field Investigations
  - Round 1 – specified in Workplans (2004 field season)
  - Round 2 – specified in Workplans, tweaked after Round 1 (2005 field season)
  - Data Gap Study, “Round 3” – after pre-Draft FS (2006 field season)
  - Data and/or Analysis Reports after each round
- Public/Peer Reviews
  - Baseline Risk Assessment
  - Round 1 Report
  - Data Gap Study Report
  - Model Calibration Report
  - Baseline Modeling Report
- Limitations
- Opportunities for Consolidation